OPERATION / PERFORMANCE MONITORING REPORT



On-site System Maintainer (OSM) to return with \$10 filing fee to Public Health – Seattle & King County, Environmental Health Division, 900 Oakesdale Ave. SW, Ste.100, Renton, WA 98057 Tel. (206) 296-4932. Faxed copies will not be accepted due to data entry purposes.

PARCEL (APN):				MONITORING VISIT: ATE OF NEXT VISIT:	
PRESSURE DISTRIBUTION MOUND SAND FILTER First 6 months after approval Annual 3-Year (PD Only)					
Customer Name:					
			City:		Zip:
Mailing Address: _ OSM Name:			City: OSM#:	OSM Tel#:(Zip:
A. SEWAGE SURFACING: NoYes If yes, answer a-c: (a.) State where sewage is surfacing in Section IV. (b.) Contained On-site or Migrating Off-site (c.) State possible cause(s) of failure in Section IV. B. PRE-FAILING SIGNS: No Yes If yes, state observations in Section IV. C. OSS WORKING PROPERLY: Yes No If no, state observations in Section IV (i.e. functioning)					
but unable to maintain, etc).					
I. SEPTIC TANK/PUMP TANK CHARACTERISTICS					
1. (a.) Septic Tank S			ump Tank Size:	gal. (c.) Tank Ma	terial:
Solids Accumulation	on:	Scum (inche	s) Sludge (inch	es) Scum below lic	quid level (inches)
Septic Tank 1 st (Compartment				
Septic Tank 2 nd Pump Tank	Compartment		/ 	V	
3. Liquid Level is at_	above	or below	the invert of outlet of	ne.	
4. Baffles:	Satisfactory	Unsatisfacto	Not Access	sible Not Applicabl	<u>e</u>
Inlet Baffle					
Center Baffle		1	\ 		_
Outlet Baffle Screen	ened: Yes N	o NVA	(a) If yes, haffle cl	eaned: Yes No	
5. Outlet Baffle Screened: Yes No Accessible No No No No No Accessible No					
(c.) If no to a or b, explain in Section IV.					
7. Float Switches Functioning: YesNo(a.) If no, explain in Section IV. 8. Draw Down Test: (a.) Inches/Min. (b.) Gals/Inch. (c.) Gals/Min. (b.) Gals/Inch. (c.) Gals/Min. (b.) Gals/Inch. (c.) Gals/Inch. (c.)					
7. Float Switches Functioning: Yes No (a.) If no, explain in Section IV. 8. Draw Down Test: (a.) Inches/Min (b.) Gals/Inch (c.) Gals/Minute 9. Metering Devices Present: Yes No If yes, answer a-c:					
(a.) Design Flow: gpd \(b.) Av\(\phi\)rage Flow: gpd \(c.) \% Design Flow: \%					
10. Timer: Yes No If no, record: Gals/Dose If yes, answer a-c: (a.) Timer Settings: On Off (b.) New Settings if Adjustments Made: On Off N/A					
(c.) If adjustments made, state reason(s) in Section IV.					
11. (a.) Dose Volume Correct: Yes No (b.) Adjustments Necessary: Yes No 12. Signs of Ground Water Intrusion Into Tanks: Yes No (a.) If yes, state observations in Section IV.					
12. Signs of Ground Water Intrusion into Tanks: Yes No (a.) If yes, state observations in Section IV. 13. Effluent Sampled: No Yes (a.) If yes, state results in Section IV.					
II. PRESSURE DISTRIBUTION, MOUND, SAND FILTER CHARACTERISTICS					
14. Monitoring ports present: Yes No (a.) Sand/Mound Bed Ponding: Yes inches No					
If pressure distribution system is ponding, answer b-c: (b.) Ponding equal in each trench: YesNo (c.) If unequal					
ponding, provide diagram in Section IV of ponded trench(es) and label level of ponding in inches for each trench. 15. Gravelless Chambers: Yes No					
16. MOUND ONLY: Toe Saturated: Yes No					
17. SAND FILTER ONLY:					
(a.) Sand Filter Disposal/Final Component: Gravity DF, PD DF, Mound, Other					
			 om of the sand layer		
III. RESERVE AREA CHARACTERISTICS					
18. Satisfactory: Yes_					
IV. DESCRIBE	MAINTENANO	CE PERFORM	ED AND PROBLE	EMS (attach separate s	sheet if necessary):
Line #:					
Line #:					
Line #:					
OSM SIGNATURE:DATE:					
FOR HEALTH DEPARTMENT USE ONLY:					
Reviewed by: Date: Date:					